SMOTHERED IN SHAVINGS

Peculiar and Fatal Accident to Archie Forest.

Fell into Chute at Robinson-Edwards Lumber Company's Mill and Could Not Get Out or Make Him-Belf Heard.

At five o'clock Thursday morning when Night Watchman W. S. Wimble, employed by the Robinson-Edwards Lum ber company, opened the shaving shute so that he might fire up the engine boiler, he discovered an arm sticking out of the shute. Upon investigation he discovered that the body of Archie Forest, the 16 years' old son of Mr. and Mrs. Moses Forest of 156 Battery street, was wedged tightly in the shute. The body was extricated and Health Officer Dalton and Assistant Chief of Police Ryan were summoned.

Forest had been employed by the com pany for about 14 months as an errand and general utility boy and had been missing during Wednesday after noon. It is supposed that he climbed to roof of the shaving shed and made his way into the shaving him by way of United States. a ladder. He must have then fallen into the chute and was probably smothered In a short time by the avalanche of shavings that was pouring down upon him from the blower. The walls of the was no possible way for him to climb literally drowned in shavings.

was noticed about the mill on Wednesday noon by a workman, but after that time none of the employes about the mill remember seeing him. It was supposed that he was spending the tore and after the coremony. The bride after that time none of the employes inflorment at home. It is thought that was accompanied by her sister, Miss the boy was in the shaving shute from Eliazbeti, Durfee, and the bridegroom by early Wednesday afternoon until Thurs- his twin brother, Clifton D. Howe, The day morning.

and a mother, and a brother and sister, carried bouquet of white roses. Adolphus, 19 years of age, and Miss Laura Forest.

DEATH OF MRS. BROWN.

Brown of the Methodist Church.

Mrs. Eliza A. Brown died Thursday night at the parsonage of the Methodist Episwas the widow of the late Rev. Valentine Brown of the Troy conference, and Warren and Ada Hulburt. was the mother of the Rev. S. W. Brown of Fosteria, Ohio, and the Rev. G. W. Brown of this city. She was the grandmother of the Rev. S. T. Brown of New Haven, Conn.

EVANGELIST COMING.

Dr. John Wilbur Chapman Accepts Invitation to Direct Campaign in November.

meeting a State committee was appoint. Strong Taftsville, everal denominations.

willing to join the movement. An evan- distinction along scientific lines.

nity for about two weeks each. men of proved integrity and ability will lege she made an excellent record. of mistakes. Those who have been influential in bringing on the movement her tember 1. Here that here is the possibility of the greatest religious awakening Vermont has ever seen. All that is needed now,

will be reached by local conferences and by special meetings following the general campaign. The State committee will by for Liver and Bowel troubles. Guaranrender all possible assistance to any locality and expects to be able to recommend several strong evangelistic pastors available for this subsequent campaign. Pastors can also unite and carry torward their over work so that in one way or another, every church and every rillage can come directly into the wave of spiritual awakening, by prayerful and hearty co-operation in the State wide movement.

Local committees will be organized in each city or village from the churches co-operating and the preparatory work carried forward aggressively. The State committee will meet again in the near future and plan its work so as to render all possible assistance to local organizations and other preparatory work. The secretary will gladly answer all communications as to plans for local organiza tion, and where necessary some member of the State committee will try to personally visit places wishing to co-operate to explain details of leans and methods.

If the Baby Is Cutting Teeth

Be sure and use that old and well-tried remedy, Mrs. Winslow's Soothing Sy-rup for children teething. It soothes the child, softens the gures, allays all pain, cures wind colle and is the best remedy for Diarrhova. Twenty-five remedy for I cents a bottle.

HOWE-DURFEE.

Educator of Essex Junction Weds Daughter of a Winconki Preacher.

place at the Methodist parsonage, 36 on both legs and arms. It is not thought Mansion avenue, Winooski, at 7:30 Thurs- that he sustained any internal injuries. day evening, when Miss alice Margaret Durfee of that place was married to gear on and that on turning the crank Carlton Dexter Howe of Essex Junction, and feeling the machine start The ceremony was performed by the he did not think quickly enough to jump father of the bride, the Rev. Dr. H. A. aside or into the machine. His first Durfee, pastor of the Methodist Church, impulse was to seize the machine and try assisted by the Rev. C. C. Adams, pastor to stop it. The runabout was, to all ap of the Congregational Church, Essex pearances, not damaged. The customary form of the Methodist Episcopal Church, including the double ring sedvice was used. At the

OVERTAXED

Hundreds of Burlington Readers Know What It Means.

The kidneys are overtaxed; Have too much to do. Backache, sideache, headache

Early symptoms of kidney fils l'rinary troubles, diabetes, Bright's lisease follow.

A Burlington citizen tells here certain cure. John Spencer of 230 Main St., Bur-

der and at times there would be a the drunk. scanty flow of the sceretions which that brought this great relief."

For sale by all dealers. Price similar offence. cents. Foster-Milburn Co., Buf-

Remember the name-Doan's -and take no other.

booughts of forms and singing shute are perfectly smooth and there Lohengrin chorus, Misses Helen and packages and sells for 25g, a bettle, Sold Ruth Durfee, staters of the bride, and out or to make himself heard. He was Misses Mary and Alice Bates, Alice Stanley, Maisle French and Bernice Parker of Essex Junction, all former punds of both bride and bridegroom. The The deceased is survived by a father chiffon over taffeta in princess style and bride were a dainty gown of white

The ceremony was witnessed by a few near relatives and close friends only, but a largely attended reception followed which included large delegations from Essex Junction, Burlington and other places. The guests were presented to Was the Aged Mother of Rev. G. W. Mr. and Mrs. Howe by Dr. Marshall Howe of New York city and A. F. Par sons of Essex Junction. Refreshments of ice cream and cake were served in the copal Church at the age of % years. She dining room in charge of four members was born in Mayfield, N. Y. Mrs. Brown of the bride's college fraternity, Misses Grace Strong, Amy The cotor most tasteful, was green and gold, the biles and the man who was doing the starch-syrup or commercial glucose, and in charge of Miss Newell.

Mrs. M. O. Howe of Newfane, mother excited, attempted to leave the car by The latter adulterant is added to natuof the groom, Dr. Marshall O. Howe, way of a window. He became stuck, rid honey for the double purpose of curator of the New York Botanical however, and he could move neither cheapening the product and preventing Gardens, Bronx Fark, and Prof. Clifton to larboard or starboard; all he could crystalization. The nectar of flowers conof the groom; the Rev. Dr. C. H. Dunton, hat and performing other curious honey contains only about 20 per cent. Chillan saltpetre deposits, Edstrom, a principal of Troy Conference Academy. Poultney, who assisted at the wedding In the issue of the Free Press for June of the Rev. Dr. and Mrs. Durfee; Mrs. 9 announcement was made of a meeting Elizabeth B. Davenport, Brattlebore, Mr. in Burlington of representative ministers and Mrs. Datus Clark, Cohoes, N. Y. and laymen to consider a proposed evan- Miss Effic E. Dexter, West Brattlehero gelistic movement for the State. At that Misses Lawson, Trey, N. Y.; Miss Grace

Mr. and Mrs. Howe are graduates of ed with Gen. O. O. Howard of Burling. Mr. and Mrs. Howe are graduates of ton as chairman, and the Rev. Edward the University of Vermont. Mr. Howe Hirnisted of Harre as secretary, with 16 graduated in 1806, and has had a highly other representative ministers and lay- successful career as teacher and student Temperature Seared High during the men from all parts of the State, and of natural science, having since his graduation served successively as principal and in person, at McIndoes Falls and Essex Junction the committee canvassed the sentiment He is now superintendent of the district in regard to the proposed movement, and composed of Essex, Williston, South Burat a meeting of the committee in Bur- lington and Shelburne. He is also an of 72 degrees, with a maximum of 96 by the bee by the introduction of a ar a meeting of the committee in hisminute c vite Dr. Chapman and his co-workers to ornithology, and has written a valuable on the ith. The mean July temperature not present in the original nector. The saftpetre of animorts, which is obcome to Vermont in November. The sec- booklet on birds of Vermont, which has in Burlington for the past 25 years acid is supposed to act as a preservative retary has just received word of Dr. been published under the auspices of the is 71.2 degrees, but since 1901, when and to prevent fermentation Chapman's acceptance of the invitation. State superintendent of education, He is the July mean was It degrees, the The chemical investigation of honey It is proposed to held union evangelistic meetings simultaneously in as many fraternity. Two of his brothers also are normal. On five days during the past us, by interoscopical examination. The of the cities and larger villages as are graduates of the university and acquired gelist and assistant musical director will Howe graduated in 1905, and since her be placed in each co-operating commu- graduation has taught successfully in the Only high school at Essex Junction. In col be engaged; and all under the direction was a member of the Pi Bern Ph of Dr. Chapman, who e wide experience fraternity. Mr. and Mrs. Howe will rereduces to the minimum the possibility side at Essex Junction, where they wi he at home to their friends after Sep

Free to all subscribers of this year Every reader of this paper who has any is hearty co-operation by pastors and trouble with either Stomach or Liver, churches, with prayerful and thorough can get a free sample of Rydale's Stom ach Tablets or Rydale's Liver Tablets or both if needed by writing to Rydale work of Dr. Chapman or his co-workers Remedy Co., Newport News, Va. These two remedies are not cure alls, one is for stoma: troubles only, the other soleteed by J. W. O'Sullivan, Burlington Shanley & Estey, Winoosk

DR. H. L. WILDER INJURED.

Was Run over by His Own Automobile -One Rib Broken. Dr. Henry L. Wilder of 255 Fearl street

was the victim of a peculiar automobil accident on Church street Eriday afternoon and it was only by the merest perience with his brothers in the gasoline good fortune that he escaped fatal injury Dr. Wilder left his machine, a Ford runabout, standing in front of Bristol's jewelry store while he did an orrand and on his return started to crank the machine. The speed clutch had been left open and at the first turn of the crank which is located on the front of the machine, the car gave a lunge forward. Dr. Wilder put his shoulder to the front of the automobile and attempted to stop it but was knocked down by the force of the moving machine and dragged some twenty feet, when he fell under the car The car passed over him, the rear who passing squarely across his body, and brought up with a crash at the sharp corner of Abraham's cigar store, break ing an Iron water spout.

Dr. Wilder was picked up and carried into the cigar store, where it was at first thought that he was seriously injured. His clothes were torn and he was overed with mud from head to foot, Dr. C. H. Beecher was called and the injured man was taken to his home as quickly as possible, where it was found that one left rib was broken and that A wedding of widespread interest took he had suffered several severe abrasion Dr. Wilder said that he left the lov

The Le Ripolin Building, situated o appointed hour the bridal party entered a wharf beside the Seine River, Paris, the living room where the ceremony took France, was recently roofed with our place before an improvised attar, and was Compo-rubber roofing. nreceded by eight young ladies carrying Strong Hardware Co., Burlington, Vt.

WANTED TO LICK SOMEONE.

John Shea Drew a Potato Knife to Emphasize His Threat.

John Shea of Worcester, Mass., was be fore Justice G. W Deberville Friday charged with intexication. He pleaded ter membership of 50, the following offi-guilty and was fined \$5 and costs but in cers being elected: default of cash will serve 10 days in jail. They tell about it in many aches and Shea was also arraigned for breach of the peace. The breach of the peace was committed when Officer Shortsleeves arrested the respondent, Shea threatening Barre. to lick the officer and all Burlington. Emphasizing his threat further, he made as though he would draw a revolver but instead drew a potato knife out of his pocket. He pleaded guilty yesterday and lington, Vt., says: "Kidney trouble an-noyed me for all of ten years. I did alternative sentence being 60 days in not have much backache but I had the House of Correction, which he will

were of an unnatural color. I used arraigned before Justice Deberville, as delegates from the Vermont society. medicines without getting any benefit charged with being a tramp. He pleaded The organization of the Vermont society and was about discouraged when I not guilty but upon hearing was found went to the Park drug store for guilty and sentenced to serve not less tlebero, A. S. Haskins of St. Johnsbury, Doan's Kidney Fills. It was not a than 10 nor more than 12 days in the A. J. Garrett of Rutland, H. D. Martin week before there was a decided county jail. The city is being infested of St. Albans, A. D. Baxter of Middlechange for the better. The improves with tramps this summer and especially bury. F. R. Howard of Rutland, F. H. ment was steady and rapid and now do they congregate nights in the ratiread Paimer of Bristol and F. A. Harrell of feel like a new person. I am only yard and vicinity. F. Donaldson, glving White River Junction. too glad to recommend the medicine his address as Montreal, was given a sentence similar to Jackson's for a

One of the nest formulas known for falo, New York, sole agents for the external use can be made by a combination of Kerosene Oil, Spirits Turpentine, Origanum, Ether and Ammonia. When these di serent oils are made into an emulsion it is the most penetrating of all liniments. Elliott's Louisified Oil Lini ment is made from the above formula and under guarantee J. W. O'Sullivan, Burlington, Shanley & Estey, Wincoski,

CLEANED OUT THE CAR.

Intoxicated Man Had Everything His Own Way until He Was Arrested.

An unknown man, whose home is history at the railroad station Sat- equal proportions, with traces of formi orday evening and for awhile it appeared as though a gang of bandits and yeggmen had attempted to clean presence of impurities so generally inout the eleven o'clock train and the station.

into the depot and then tacked into a bees and by the addition of adulerants. car of the waiting train. After deciaring that he owned the ratiroad of honey and its value as a feed and the cars and all the other rolling stock medicine lends interest to an important he commenced to playfully slap the investigation into its composition and passengers in the face, smash their anxiysts that has recently been underhats and to expectorate tebacco Julce taken by C. A. Browne and W. J. Young Met-alf, Syivia at the passengers luggage. In a mo- of the United States department of agriment the car was as barren of pas- culture. At the present time the chief scheme of the decorations, which were sengers as Middlebury is of automo-adulterants of honey are cane-sugar. university colors, the decorations being Broncho Pete stunt coked for other invert sugar, it is interesting to note that fields to conquer. During this time bees readily feed upon sugar-cane, but Among those present from abroad were one fat man, who had become wildly they often refuse to take glucose-syrup. D. Howe, University of Toronto, brothers do was to yell. After taking a man's tain from 70 to 89 per cent of water, but feats the creator of the disturbance The reduction is effected partly by the was collared by Officer Shortsleeves, bees exposing the nectar in thin layers The man put up a hard fight and it to the action of a current of air produced took three men to get him into a cab, by a process of regurgation, the nectar Rvan joined the party and helped put honeysac drawn in again until, by the the wild and wooly man into the jail, movement of the air and the heat of

HOTTEST SINCE 1901.

porarily in charge of the local station over 85 per cent, of the sucrose originally of the United States weather bureau, present in the nectar ensyme secreted by reports a mean temperature for July the bec. The nectar is further modified taining nitrogen. vailing wind was from the south, the court of glucose or other adulterant. making an unusually large amount of can be verified -Literary Digest. sunshine. Rath fell on ten days and there were thunderstorms on the 7th 18th, 28th and 30th.

AUTOMOBILE GARAGE.

Has Been Built for Burlington Machine and Repair Company.

Burlington is to have another automoof the Hathorne Roofing Co, with that a piece of paper larger than a entrances from College and Church postage stamp cannot be found along streets

The repair work in the new department Cooley, who has had twelve years' exengine works of the Cooley Manufacturing expert on automobile, motor boat and steam engine work. The company will rent automobiles by the month or year, and will store machines.

"You have no dukes," the Briton said. "Nor earls, nor viscounts here." 'No." said the Yank, "we have a land That's quite without a peer.

DON'T

be done to-day in the line of insurance. There are so many things that may happen to prevent you from doing to-morrow what you should be doing to-day. The time to insure is now, and the place is here. If you want the reasons necessary for you to arrive at same conclusion we will gladly supply them. Are you

T. S. PECK INSURANCE

MILEAGES

OPTICIANS ORGANIZE.

State Society Formed in This City with 50 Charter Members.

The Vermont State Optical society was formed in this city Friday with a char-

President-F. H. Palmer of Bristol. First vice-president-George H. Reyolds, Burlington, Second vice-president-E. L. Taylor of

Treasurer-H. W. Randall of St. Johns Secretary-H. F. Jordan of Brattle

The first annual meeting of the society will be held at Rutland.

The meeting of the American Associa ion of Opticians will be held in Philasevere pains in the region of the blad- serve when he has completed the term for delphia August 13-15 and H. R. Smith of Chester Depot and A S Haskins of S' was affected by H. F. Jordan of Brat-

HONEY, REAL AND IMITATION.

Ways of Determining Adulteration and Flower Sources.

Pure honey-one of the most variable taries of flowers and prepared by the honey-bee. The fact that honey has been actually collected and stores by been lowever, does not make it "pure," Beeoften till their cells with molasses, hone; dimest always gather varying amounts of the exudation or plants other than nectar What then is "pure" honey? Say: a writer in the London fancet:

"Chemically considered, the ideal honey is a concentrated solution of invert su apposed to be in Richmond, made for that is, of dextrose and levulose in acid, attrogenous bodies, dextrim ,and other organic substances. Owing to the troduced by the bees, much difficulty found in attempting to set up a suitable standard or purity for honey as found in fertilizer employed diminishes. wide brimmed, black, felt hat, sailed the common pratice of artificially feeding commerce. The difficulty is increased by the hive, the nectar is sufficiently concen-

trated to be deposited in the cells of the

month the maximum was above 90 genuiness of a sample may be indifor the present. By counting these it is possi- other experiment average hourly velocity 9.1 miles and study of the size, shape and markings the maximum velocity 29 intes per of pollen grains enables the analyst to hour, from the south, on the 7th. The determine the flowers from which the month was made up of 15 clear, 10 honey was collected, and thus the state partly cloudy and six cloudy days, ments of the label regarding the source

HE DID ONLY HIS DUTY.

But Still Some of the Automobile Tour 1sts Might Have Got Lost. (From the Biddeford Record.)

The Gidden trail up Main street aco was lost Monday because of the resort. bile garage, the automobile department againty disprayed by Charles Schuof the Burlington Machine & Repair Co. field, head pusher of the refuse departhaving been capitalized under the name ment. He is employed in picking up of the Burlington Garage Co. The new paper, sticks and rubbish that collect department will occupy new brick on Main street. He looks after this quarters on Mechanics street in the rear branch of work with such faithfulness the principal thoroughfare.

Monday morning when the advance will be under the supervision of E. A. guard of the Gildden auto tourists misced through Saco they left a trail of confetts. This was for the benefit of who followed. The city man saw company of Waterbury and who is an the streak of paper bits on the pavement and immediately got busy.

"Confound the scamps who dumped this rubbish" he muttered as he workwould notify City Marshal Wiggin. He had destroyed a good part of the white trail on the pavement when the United States.

About this time the if you in your capacity as rubbish gatherer would allow the paper to retil the last automobile has proceeded thereby ou will have no supersensitiveness regarding this request, for it is essential that this trail remain lest the automobiles might make a detour about this city and eventually become lost in anthropomorphic ability. 'I'm only doing my duty," responded Mr. Schoffeld.

Mr. E. L. Marks who conducts a gen-

NITROGEN TO BE TAKEN FROM AIR.

Combined with Calcium Oxide, It Is Already Used as a Pertilizer.

Since the year 1899, when Sir William 'rookes startled the world by calling attention to the fact that unless some means were found of replacing the nitro gen absorbed from the soil by vegetation the world must soon face a serious situation, agricultural chemists all over the world have been concerned with the search for nitrogen, or, rather, for means by which that widely distributed but inert gas can be made to serve plant growth.

Sir William emphasized the fact that Chillan nitrates, upon which the world depends for its supply of fertilizer, mussoon he exhausted Adequate deposits of nitrates being unknown elsewhere, says Fred Jackson of Ottawa, Canada, was Johnsbury have been elected to attend the New York Press, this might mean the starvation of all plant life and the consequent suffering and possible starva tion of the human race. modern actentific investigator did not view the falling off of the supplies of uttrate of rods from South America with alarm. To him the atmosphere, with its So per cent of nitrogen, is a vast store which in the near future will be made to ontribute to agriculture's needs. Researches in this direction, therefore

ere of the deepest interest to all human its. The problem of the chemist has been to find some means by which the nitrogen of the atmosphere can be bound the electric current required at a low transported to the land, and there made use of fast as other oltrogenous maof food materials is derived solely from tertals are. The work of each succeeds ments have been given out by it. ing year has brought the prospect of its evolution nearer.

of nitrates must be assimilated by the peoples of the earth. plants, consequently nitrates, or nitrate

bearing, fertilizers must be employed.

As is well known by scientific agriculturists, the value of any fertilizer, such as horse manure, depends upon its "nithing the scientific agriculturists, the value of any fertilizer, such littlers tones liver and stomach, proposed in the scientific agriculturists." tropped content". The development of all plant organisms has been found to be proportionately feeble as the amount of the nitrogen content of the soil or

Soil conditions greatly influence this Interesting and Valuable Report of assimilation For Instance, in 196 the buread of soils of the United State department of agriculture showed conlusively that loss of nitrates in the soil due to subsoil affections, and consequent sickly grain and poor yield.

The artificial fertilizers used at present are manufactured entirely from as used contains from 15 to 65 per cent, of nitrate of soin although in a number of factories in Chile it is generally changed into the so-called "raw saltpetre," which contains 5 per cent, of nitrate of soda and in this form is shipped all over the world. Germany alone consumed 500,000 tons of this saltpetre. Of this quantity 95 per cent, was used for fertilizer. In regard to the extent of the

Swedish chemist and investigator, has calculated that 100,000,000 tons still exist. Assuming that the experiation At the police station Assistant Chief being continually thrown out from the of saltpetre from Chili will proceed years, these deposits will inevitable to exhausted in 1994. No new

comb Another change of considerable next generation, if forced to depend importance, which takes place while the nectar is in the honey-sac of the bee fronted with a possible world-wide and also probably during evaporation and failure of crops and consequent fam-R. A. Dyke, assistant observer, tem- storage in the comb, is the conversion of line and suffering. It is this possibiliity that lends such importance to the as mined and left on the dumps.

One way of counteracting the shortply is small and is not entirely satisfactory. It has been shown by experiments that the use of ammonium by interesconical examination. The salts on soil containing very little lime degrees. The precipitation amounted cated by the number of pollen grains resulting in complete sterility. Anmonth being 2.93 inches. The pre- ble to ascertain approximately the amwas found that the artificial production of a large amount of bacteria in the soil and in the seeds of a plant tended to increase the assimilation of nitrogen from the air. This method. however, proved to be too costly for practical use. So, discouraged in these directions, scientists have turned to other methods of producing nitrogen compounds. The vast medium, the air is most fortunately placed at their disposal, and it is not to be doubted that the air will be the future source of a commercially used article. Chem-

ists have now turned to it as a final It has been found possible to prepare from a combination of air and calcium oxide, or common products which can be used as fertil- can not be as accurately measured as zers, viz evanamide and calcium bon and nitrogen. A Berlin firm has thoroughly investigated its preparation, fro the production of aluminum from which was accomplished best by conducting the nitrogen of the air over a heated mixture of chalk and carbon. In some cases this compound may be ed tin amounting to 1.60 short tons, raised a merry widow hat at last sults. However, it has been found that known recovery of tin from secondary did it; they've only got an acre of eyanamide is often injurious to vegeta- sources was also made in Europe." of moisture gives off acceptene. It is in sandy loams particularly that ed. "If I knew who the culprit was I amide has shown itself injurious its use, therefore, is out of the question in large parts of the agricultural areas

ome one tumbled to what he was do- Dwing to these facts scientists direct ed their experiments mainly to the man tall marshal ufacture of a compound of nitrogen and came along and said. "Mr. Man, you oxygen, with a cheap base such as lime will confer a favor upon the Glidden forming the calcium nitrate above retourists who are touring 1,500 miles ferred to. The nitrogen of the air, how in competition for the filliden and ever, is so mert that it has been ex-Hower trophies in the 1908 tour of tremely difficult to bind it for utilization the American Automobile association It has been known for a century that the passage of electric sparks through air results in a combination of the nitromain where it has been deposited un- gen and oxygen, and that nitric acid is produced. Simple electric through this municipalty, I hope that sparking forms but a minute quantity of nitric acid, consequently it requires extensive investigation to produce nitric acid cheaply in this manner.

So the problem of the chemist has been to devise a method by which nitric acid can be obtained from the air in large quantities at a low cost. mense development of electricity has provided means for the solution of this problem. The Atmospheric Product com pany of Niagara Falls, using the metheral merchandias business at Pope, Va., ods of the chemists, Bradley and Lovewrites: I had chills just June and got joy, was the first business organization down in very bad shape. My system was in this country seriously to undertake so completely run down that I was experiments in this direction on an in-scarcely able to attend to any work. I dustrial scale. The fundamental idea in took 3 bottles of Rydair's Tonic and felt their process was to obtain an electric like a new man before I had finished tak- are of greatest length and least crossing it. It uid me more good than any- section, so as to place the largest thing I ever found and my health was ume of air in contact with the surface good all last summer, J W. O'Sullivan, of the arcs. Their works, being located Burlington, Shanley & Ester, Wincoski, at Niegara Falls, where power is ex-

DAINTY pastries, pies and desserts-delicious, attractive, out of the ordinary-are the pride of the cook who uses KINGSFORD'S OSWEGO STARCH For filling for cream, lemon, rhubarh, pineapple, strawberry and other fruit pies, nothing equals Kingsford's. It makes them Sixty-six Years delicate and delicious. of Improve your cooking by following Superiority "Original Recipes and Cooking Helps" by two cooks who know. Free on request. Insist upon the old reliable Kingsford's

up in some form in which it can be cost. This company obtained in this acid per kilowat. No further develop-With the development of this new in-

Oswego Corn Starch. Pound packages, 10c.

T. KINESFORD & SOH, OSWEGO, H. Y.

NATIONAL STARCH CO., SUCCESSORS

dustry, fear of the wheat famines, which for balling that age at their plant on the In the beginning it must be remem- Sir William Crooken deemed inevitable, lake front, it is located on the south side bered that the assimilation of nitrates will be climinated Not only will the of the company's works on a large and nitrogen from the soil is absolute—world's supply of nitrates be maintain-ly necessary to any plants life and ed, but greatly increased; and with the machine used in the balling process congrowth. It has been shown by investi- consequent cheapening of fertilizer more sists of a heavy press, costing about feet gators, too, that certain plants utilize of it will be used, resulting in better and requiring the services of two men nitrogen directly from the air. For the crops for the world, more widespread to operate it This pross is operated by proper cell germination a certain amount prosperity, and more and better food for power furnished from the mans shaft t

Headachel St.

IN 1907.

the Geological Survey.

and 40 per cent of the world's production; in the manufacture of gas. The shavings yet the supply is pro ticulty all imported are also sold in Burilington for bedding from foreign countries, and in addition at S cents a bale. The fine flying starto the pig tin there are large imports, inca make at percessary for the ne flons of in plate-spects of iron or steel operating the machine to wear gaggles outed with tin. The American tin-plate and during the present weather the platidustry has grown enormously during form upon which the work is also the last fifteen years, but the product probably one of the bottest spots in Burtion of tin, the metal, has been negligi- lington. ble quanity. Last year it was but about one-twentieth of 1 per cent of the world's DROVES WOLVES total production.

Tin is a fairly valuable metal, selling at 25 to 45 cents per pound, and it has teen the dream of mining men to "strike Why it rich" in tin at many places in the United States and in Alaska, where the metat has been discovered, but the dream is still unrealized. In an advance chapter of Mineral Resources of the United States, calendar year 1967, Frank Hess, of the United States Geological Survey, discusses the world's production of tin and briefly describes the various deposits in the United States and Alaska. The total commercial output of all 62 tons although small additional amounts were produced in an experimental way and some low-grade tin ore was reported question and at that meeting it was re-

The importance of the as a world's metal is shown in Mr. Hess's comments. on May 15. Tin lends itself particularly well to salpecution, as the suply is definitely known; the mines are unable to respond quickly to the call of high prices, owing to the fact that but few have are so blocked out that they can between Hartford Mills and Recutord and ploying more miners, and their machinploying more miners, and their machin-ery is ordinarily sufficient only for a to march south was the bring of a confixed output and can not increase that at North Highford, then every man output on call "

the motal with reference to the

"The recovery of tin from scrap, dross, ter the second Tue-day in February, type metal, babbitt and other friction that was town meeting dev at tout to metals, bronze, etc. is growing, and Every man had his knarsack on behald grow even faster. The amount of back full of good virtuals and could tin wasted in tin cans that have been plenish it at almost any house he come used and thrown away and in the solder used on them is very great and is an extravagance which economic view is deplorable. Although centre, Every day new volunteers pointed lime, two the amount of tin ores to be drawn upon in the march found, such as an economical method Pennsylvania. clay might give, such saving will become compulsory. During the year sixteen ployed as a fertilizer with good re- valued at \$314.04, while a large but un-

BALED SHAVINGS.

New Feature in Business of Shepard & Morse Lumber Company

Above the press is a large shaving shavings drop into a boxlike crate in the press and when the pewer is turned on it The men operating the press stand on each side and place the ballog sticks in TIN IN THE UNITED STATES position at the top and bottom of the bale and run a wires through to each other until they are firmly secured and the bale ready for the market.

The output of the press a about 278 bales per day and most of them are The United States uses from 40.000 to shipped by canal boat to New York 1000 tons of the annually, or between to where strangely enough, they are used

FROM NEW YORK

Pennsylvanians Had Gradge against People of Southern Tier of

Countles.

(From the Newark Valley Herald.) Wolf drives were held in this section less than a century ago. To the Herald Dr. Gates writes the following interest ing account of a famous drive in Tiona

In the year of our Lord 18% the wall a then running in this county became so these deposits amounted in 1997 to only numerous and so pestilent that the towns of Richford, Berkshire, Candor, Union and Lisle held a conference over solved to appoint two men in each town to act as a committee to drive the wo ver

on the wide variation during the year on that committee, these being Anthony in the price, which ranged from H 28 M . Tyler of this town and Horace that a in the price, which ranked 1950 cents in M. Tyler of this love and there being no cents per pound in May to 25.7 cents in of the town of Union, there being no December. The high prices of the first town of Maine then in addition to the town of Maine then in addition to the doubtedly a legacy from the speculative committee other men and large love jun. prices of 1996, when the reached 48 5 cents Nights they stood on guard, ringing to cow bells and shooting off their game of

The march commenced about half was Making timely comment on the waste the line that had a gun fired it and dry trees were set on fire so, the world's small visible supply. Mr. Hess could warm themselves and wild because would keep back. It must have been let-Every man had his knarsack on his

> The order of march was like a bill from a broad moon, the ends of each line ahead of the

Quite likely some old readers of this the coal deposits of the world, their ex- story can remember how long Pennsylnitrate. The former is a compound of haustion is as certain, and unless some variatheld a gradge against New York calcium, metallic basis of lime, car- new unrecognized substitute for tin is for this act of driving the wolves into

ground - Yonkers Statesman.

HARDLY BIG ENOUGH companies in the United States recovery | Church-1 see Mrs. Bensonhurst has Flatbush-I don't see how on earth she

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